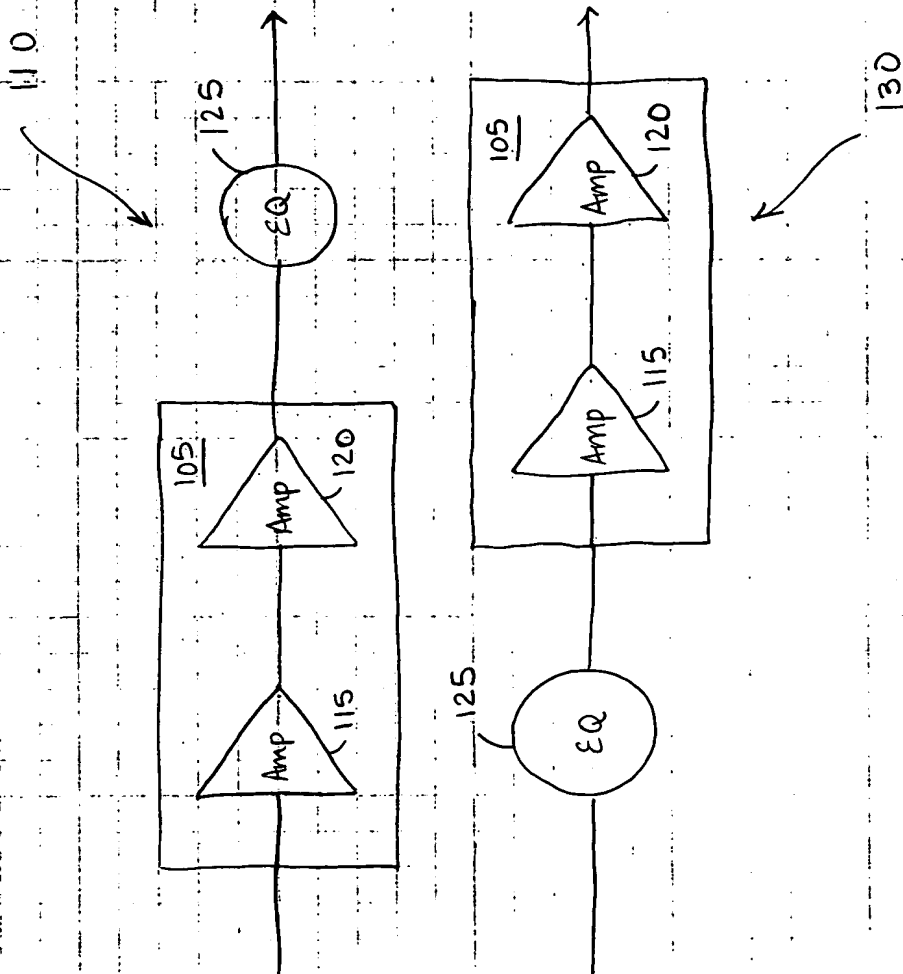


FIG. 1

Prior Art



A block diagram of a system. A horizontal line represents the signal path. From left to right, it passes through a triangular block labeled 'Amp' (210), a circular block labeled 'EQ' (215), and another triangular block labeled 'Amp' (220). The signal path continues to the right, indicated by a wavy line.

315 Break Points BP1

305 Resonator Res1

325 Impedance Match IM1

Single Ended Input

Single Ended Output

310 Resonator Res2

320 Break Points BP2

R1, R2, R3, R4, R5, R6, C1, C2, C3, C4, L1, L2, L3

FIG. 3

Single Ended Down Tilt

400

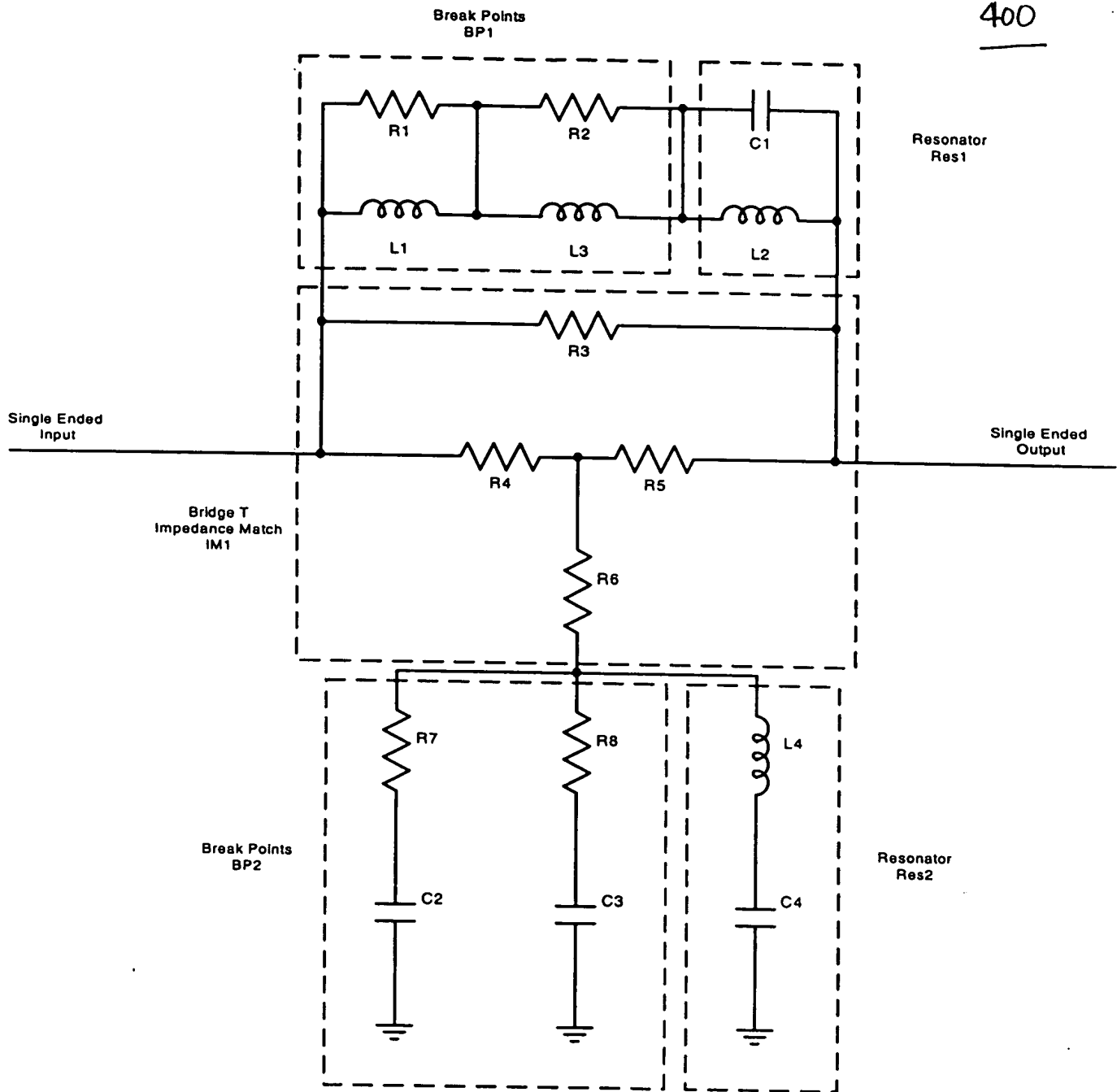


FIG. 4

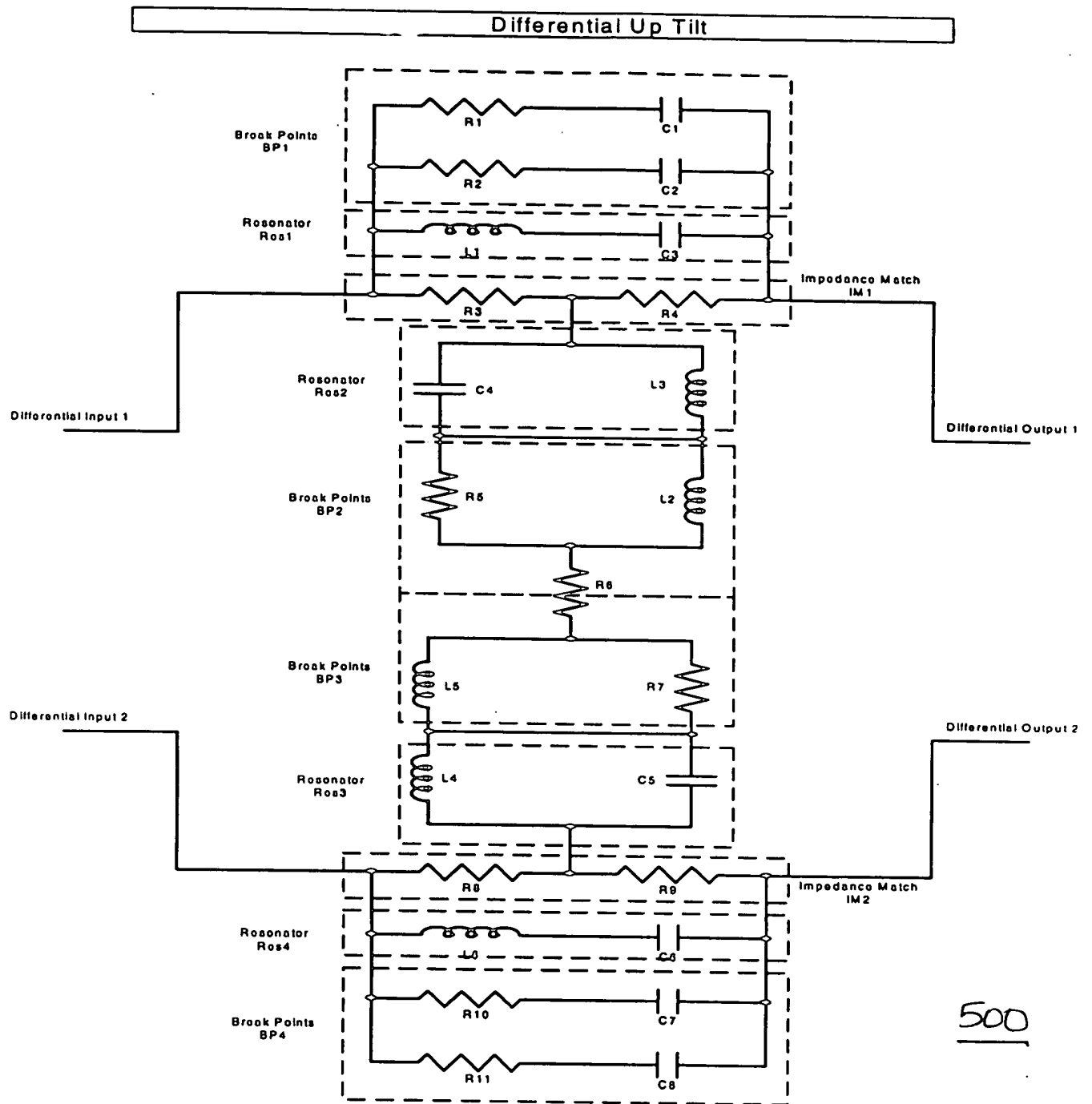


FIG. 5

500

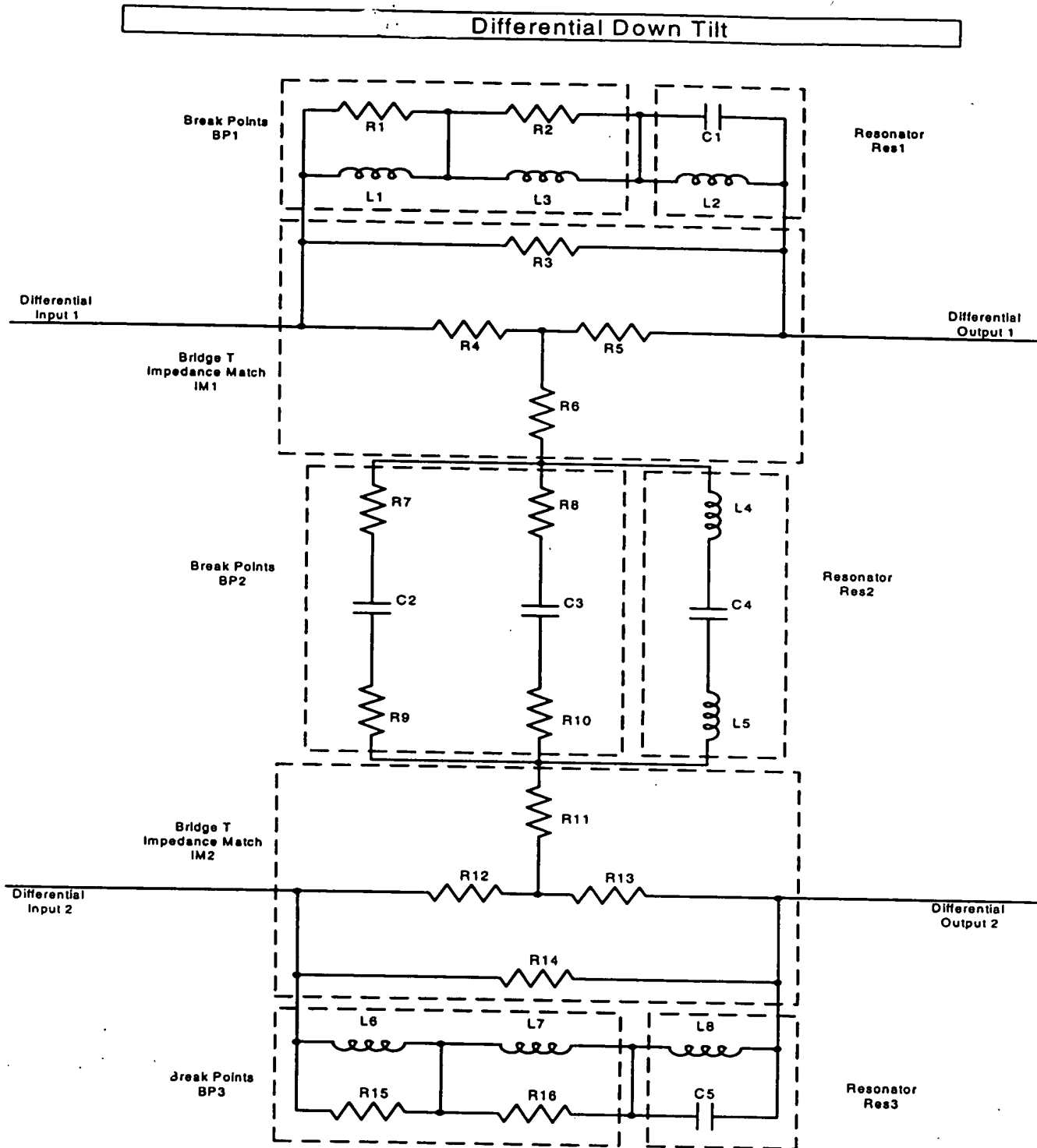


FIG. 6

600